

ZINC OXIDE DISPERSIONS IN HALOGEN- AND WATER-FREE
DISPERSION MEDIA

ABSTRACT OF THE DISCLOSURE

The invention relates to water- and halogen-free dispersions comprising zinc oxide particles in primary-particle-redispersed form and having an average diameter between 1 and 200 nm and aminoalcohols, to a process for the preparation of the dispersions and to the use of this preparation of moulded articles and coatings.